1899MNRAS..59..556D

Day. 1901.		R.A. Time.	R.A. Arc.	Dec.	Day. 1901.		R.A. Time.	R.A. Arc.	Dec.
		s	"	"			s	"	"
June	11	−·02	−0·3	+0·2	Sept.	23	−·03	−0·4	−0·3
	19	−·02	−0·3	0·0	Oct.	1	−·02	−0·3	−0·3
	27	−·02	−0·3	+0·2		9	−·03	−0·4	−0·3
July	5	−·01	−0·2	+0·1		17	−·03	−0·4	−0·3
	13	−·01	−0·2	−0·1		25	−·05	−0·7	−0·3
	21	·00	0·0	−0·1	Nov.	2	−·05	−0·7	−0·3
	29	−·02	−0·3	+0·1		10	−·05	−0·7	−0·4
Aug.	6	−·03	−0·4	−0·1		18	−·04	−0·5	−0·3
	14	+·01	+0·1	−0·2		26	−·05	−0·7	−0·4
	22	·00	0·0	−0·2	Dec.	4	−·05	−0·7	−0·5
	30	−·01	−0·1	−0·1		12	−·06	−0·8	−0·4
Sept.	7	−·01	−0·1	−0·3		20	−·04	−0·6	−0·6
	15	−·02	−0·3	−0·4		28	−·04	−0·6	−0·5

JUPITER, 1901.

Corrections to Le Verrier's Tables.

Day. 1901.		R.A. Time.	R.A. Arc.	Dec.	Day. 1901.		R.A. Time.	R.A. Arc.	Dec.
		s	"	"			s	"	"
Jan.	2	+·18	+2·5	0·0	July	5	+·26	+3·6	−0·2
	10	+·18	+2·5	0·0		13	+·27	+3·7	0·0
	18	+·16	+2·2	+0·2		21	+·25	+3·5	−0·2
	26	+·17	+2·3	+0·1		29	+·25	+3·5	−0·2
Feb.	3	+·18	+2·5	+0·1	Aug.	6	+·24	+3·3	−0·1
	11	+·19	+2·6	+0·2		14	+·24	+3·3	0·0
	19	+·19	+2·6	0·0		22	+·23	+3·2	0·0
	27	+·19	+2·6	0·0		30	+·23	+3·2	−0·1
Mar.	7	+·19	+2·6	+0·2	Sept.	7	+·23	+3·2	+0·1
	15	+·20	+2·8	+0·1		15	+·22	+3·0	−0·1
	23	+·20	+2·8	+0·1		23	+·21	+2·9	0·0
	31	+·22	+3·0	+0·2	Oct.	1	+·20	+2·8	0·0
April	8	+·21	+2·9	+0·2		9	+·20	+2·8	−0·2
	16	+·23	+3·2	+0·4		17	+·20	+2·8	−0·1
	24	+·23	+3·2	+0·4		25	+·15	+2·1	−0·1
May	2	+·24	+3·3	+0·2	Nov.	2	+·19	+2·6	0·0
	10	+·24	+3·3	−0·1		10	+·18	+2·5	−0·1
	18	+·23	+3·2	+0·2		18	+·16	+2·2	+0·1
	26	+·25	+3·5	+0·1		26	+·16	+2·2	+0·1
June	3	+·25	+3·5	+0·3	Dec.	4	+·19	+2·6	+0·1
	11	+·25	+3·5	+0·3		12	+·18	+2·5	+0·1
	19	+·26	+3·6	+0·1		20	+·16	+2·2	0·0
	27	+·26	+3·6	0·0		28	+·17	+2·4	0·0

© Royal Astronomical Society • Provided by the NASA Astrophysics Data System

1899MNRAS..59..556D

SATURN, 1901.

Corrections to Le Verrier's Tables.

Day. 1901.	R.A.		Dec.	Day. 1901.	R.A.		Dec.
	Time.	Arc.			Time.	Arc.	
	s	″	″		s	″	″
Jan. 2	−·24	−3·3	+0·4	July 5	−·30	−4·2	+0·2
10	−·25	−3·5	+0·2	13	−·29	−4·0	+0·2
18	−·25	−3·5	+0·2	21	−·27	−3·8	+0·4
26	−·28	−3·9	+0·2	29	−·25	−3·5	+0·3
Feb. 3	−·29	−4·0	+0·1	Aug. 6	−·24	−3·3	+0·2
11	−·30	−4·2	+0·1	14	−·24	−3·3	+0·4
19	−·32	−4·5	0·0	22	−·23	−3·2	+0·3
27	−·31	−4·3	+0·1	30	−·22	−3·0	+0·3
Mar. 7	−·31	−4·3	+0·1	Sept. 7	−·20	−2·8	+0·5
15	−·35	−4·9	0·0	15	−·19	−2·6	+0·4
23	−·35	−4·9	0·0	23	−·19	−2·6	+0·3
31	−·34	−4·7	+0·1	Oct. 1	−·18	−2·5	+0·5
April 8	−·36	−5·0	0·0	9	−·19	−2·6	+0·5
16	−·35	−4·9	0·0	17	−·17	−2·3	+0·4
24	−·35	−4·9	+0·1	25	−·19	−2·6	+0·1
May 2	−·35	−4·9	0·0	Nov. 2	−·21	−2·9	+0·3
10	−·34	−4·7	−0·1	10	−·19	−2·6	+0·3
18	−·34	−4·7	+0·1	18	−·19	−2·6	+0·2
26	−·32	−4·5	0·0	26	−·20	−2·8	+0·2
June 3	−·34	−4·7	+0·1	Dec. 4	−·20	−2·8	+0·2
11	−·33	−4·6	+0·1	12	−·22	−3·1	0·0
19	−·30	−4·2	+0·1	20	−·21	−2·9	0·0
27	−·30	−4·2	+0·1	28	−·22	−3·1	+0·1

Note on the Geographical Position of the University Observatory, Oxford. By A. J. Walker, M.A.

[Introductory note by H. H. Turner, Savilian Professor.— Since my appointment at the end of 1893 the Astronomical work of the Observatory has been that of the Astrographic Chart, and no precise determination of the position has been required. It has been realised, however, that the accepted position is defective, and as soon as opportunity offers a more exact determination will be made. Meanwhile the following statement by Mr. Walker summarises the available information. I am much

© Royal Astronomical Society • Provided by the NASA Astrophysics Data System